MARYLAND HISTORICAL TRUST NR-ELIGIBILITY REVIEW FORM

NR Eligible: yes _____

Address: 12210 Georgia Avenue
Owner: Montgomery County Government, Department of Facilities and Services Tax Parcel Number: P866 Tax Map Number: JQ13 Tax Account ID Number: 00953884 Project: MD 97 at Randolph Road Congestion Relief Study Agency: FHWA/SHA Site visit by MHT Staff: X no
Tax Parcel Number: P866 Tax Map Number: JQ13 Tax Account ID Number: 00953884 Project: MD 97 at Randolph Road Congestion Relief Study Agency: FHWA/SHA Site visit by MHT Staff: X no yes Name: Date: Eligibility recommended Eligibility not recommended X Criteria: X A B X C D Considerations: A B C D E F G None Is the property located within a historic district? X no yes Name of district:
Project: MD 97 at Randolph Road Congestion Relief Study Agency: FHWA/SHA Site visit by MHT Staff: X no yes Name:
Site visit by MHT Staff: X noyes Name:
Eligibility recommended Eligibility not recommended _X Criteria:X A B _X C D Considerations:A B C D E F G None Is the property located within a historic district? X no yes Name of district:
Criteria: X A B X C D Considerations: A B C D E F G None Is the property located within a historic district? X noyes Name of district:
Is the property located within a historic district? X noyes Name of district:
Is district listed?noyes Determined eligible?noyes District Inventory Number:
Documentation on the property/district is presented in: Project Review and Compliance Files
Description of Property and Eligibility Determination: (Use continuation sheet if necessary and attach map and photo) The Village of Glenmont has had an elementary school since 1935, when the first building was constructed at 12210 Georgia Avenue. It was a 2-story masonry, 9600 square foot building which was demolished in 1980. An addition designed by V.T.H. Bien was constructed in 1946. This 4000 square foot building consisted of a 2-story office space and a high-ceilinged symnasium or cafeteria space. Finally in 1953, a two-story school building was constructed and a one-story wing addition was udded in 1956. The 1953/56 buildings are larger in scale than the 1946 building. They have 20 and 34 bays, are of masonry construction and have steel frame multi-light windows. Low gable roofs of asphalt shingles cover both buildings. Some of the windows have had box air conditioners installed in them. The building plan for the one story building is a reception area and classrooms off a central passage. The grounds contain a play area and a large grassy field. The Glenmont Elementary School is not eligible for inclusion in the National Register of Historic Places. The 1946 building was an addition, and the demolition of the 1930s building has caused a loss of integrity. Since the 1988, it has been altered several times and at present has been mothballed. The 1953 building and 1956 addition are less than fifty years of age and do not meet the requirements for Criterion Consideration G. While the school's buildings can be associated with the themes of apid suburban development and large population growth (e.g., the "Baby Boom") during the post-World War II period Criterion A), these are not important examples of those themes. Glenmont was at the far northern edge of the early suburban levelopment in Montgomery County, and the village is not significant in the county's suburbanization history. As for Criterion C, Architecture, the 1950s buildings are typical examples of the schools that were built throughout the United
Eligibility recommended Eligibility not recommended Criteria:ABCD Considerations:ABCDEFGNone
Comments:
Andrew 1 2000
Reviewer, Office of Preservation Services / / Date
Reviewer, NR program // 7/02 Date

MARYLAND HISTORICAL TRUST NR-ELIBILITY REVIEW FORM

Continuation Sheet No. 1

M:31-14

boards suddenly faced with the need to educate a large popular Glenmont Elementary School is not eligible for inclusion in the	
Anne E. Bruder, Architectural Historian, Prepared by: SHA	Date Prepared:

Kensington USGS Quadrange Glenmont Elementary School, M:31-20 12210 Georgia Ave., Wheaton, MD



Mihp.shp
USGS Topo Quad Index
Water

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MD
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11-21-14 SILE MAN ELEWEN TRAFY SCHOOL 11/ch Tragonia 31, ALD E. PANATON APRIL 2001 METAR NORTH ELEVATION OF 1956 The trans #/3



13-14 GIENNORT ELEVENTARY SCHOOL I'MONTEDMESTUNIY E. BUNTOD APPLICON MD SHA WEST ELENATION OF 953 FOLLO



1131-14 GILENMONT ELEMENTARY SENCOL MOLOTGOMETE, IID. E, Physon APPIL 2001 MOSAG ELSI ELENTION OF 1946 BLIG. 33.

MARYLAND HISTORICAL TRUST ADDENDUM SHEET INTERCOUNTY CONNECTOR PROJECT

Property Name: Glenmont Elementary School Survey No.: M:31-14 (PACS C4.10/C4.11)

Property Address 12210 Georgia Avenue, Wheaton, Montgomery County, Maryland
Owner Name/Address Montgomery County Government, Dept. of Facilities and Services,

110 N. Washington St., Rockville, MD 20850 Year Built 1946

Description:

The gymnasium of the Glenmont Elementary School, constructed in 1946, was previously surveyed by Karin M.E. Alexis of Vienna, Virginia in June 1988. The gymnasium has not been altered since the previous survey, however, Ritz World Gold's Gym sold the property to Montgomery County in November 1994. There is one building on the site that was not mentioned in the previous survey. This building, containing classrooms, replaced the classroom building which was built in 1926. Constructed in 1953 and enlarged in 1956, the current classroom building is a 2-story structure with a 1-story wing. The structure is of steel-frame construction, with a flat roof, brick veneer, and plate glass windows. The classroom building is located to the west of the gymnasium. The Kensington/Wheaton Youth Services, the Maharishi School of the Age of the Enlightenment, and First Steps Day Care occupy the classroom building. The Montgomery County Conservation Corps occupies the gymnasium.

National Register Evaluation:

The Glenmont Elementary School gymnasium, constructed in 1946, is eligible for the National Register of Historic Places under Criterion A. The use of the Moderne style represents a rejection of the tradition architecture that historically defined Montgomery County's public school buildings, and provides important information on the history of public school building in the county. The period of significance for the school is 1946. Historic research indicates that the property has no association with persons who have made specific contributions to history, and therefore, it does not meet Criterion B. The school is not eligible under Criterion C, as it is an undistinguished example of Moderne-style architecture. It does not exhibit the distinctive features that characterize the streamlined quality of the Moderne style, including the use of curved window glass, bands of windows, concrete panels with streamlined moldings, and a flat roof. Finally the property has no known potential to yield important information, and therefore, does not meet Criterion D.

Verbal boundary description and justification:

The National Register boundary of the Glenmont Elementary School gymnasium includes an area approximately 83.8 meters (275 feet) in length, and approximately 76.2 meters (250 feet) in width at its widest point. The boundary begins at the southeast corner of the current property line of 12210 Georgia Avenue (Tax Map JQ 123, Parcel P866) and continues west-northwest along Mason Street to the 134.11 meter (440 foot) contour elevation. The boundary then follows the 134.11 meter (440 foot) contour elevation north-northeast to a point 15.24 meters (50 feet) west of Georgia Avenue, where it then proceeds east to intersect with the property line. It then proceeds south along Georgia Avenue to the beginning (see attached tax parcel map). This boundary includes the gymnasium and the area south and east of the building which is historically and visually associated with the gymnasium. The 1950s classroom building, located at a lower elevation, is excluded from the boundary as it is less than 50 years old and does not meet National Register Exception G.

MHT CONCURRENCE: Eligibility recommended not recommended Criteria A B C D Considerations A B C D E F G None	
however, subsequent and recommended in 1996 (Little to Simpson, 11/25/96); however, subsequent and material state Nevrew and add timel discussions lead to the conclusion that the resource does not netain/integrity sufficient to satisfy criteria A or C	_
Reviewer, Office of Preservation Services Date Reviewer, NR program S / 30 / 01 Reviewer, NR program Date	

Preparer:
P.A.C. Spero & Company
December 1996

My

M: 31-14

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

1 NAME		-			
HISTORIC	Glenmont Elementa	ry School			
AND/OR COMMON	Ritz World Gold'	s Gym			
2 LOCATIO	N				
STREET & NUMBER	12210 Georgia	Avenue			
CITY, TOWN	Wheaton	VICINITY OF	CONGRESSI	ONAL DISTRI	CT 8th
STATE	Maryland	The state of the s	COUNTY	Montg	OMERU
3 CLASSIFI				1101108	J. J
CATEGORY	OWNERSHIP	STA7US		PRESI	ENT USE
DISTRICT	PUBLIC	LOCCUPIED	AGRIC	الات LTURE	MUSEUM
BUILDING(S)	PRIVATE	UNOCCUPIED		MERCIAL	PARK
STRUCTURE	BOTH	WORK IN PROGRESS		ATIONAL	PRIVATE RESIDENC
SITE	PUBLIC ACQUISITION	ACCESSIBLE		RTAINMENT	RELIGIOUS
OBJECT	IN PROCESS	YES: RESTRICTED		RNMENT	SCIENTIFIC
	BEING CONSIDERED	YES: UNRESTRICTED	INDU	STRIAL	TRANSPORTATION
·		NO	MILIT	ARY	OTHER:
4 OWNER C	OF PROPERTY		<u> </u>		
NAME Rit	tz World Gold's Gy	m	Telephone	# •	
STREET & NUMBER	12210 Georgia A	venue			
CITY, TOWN	-Wheaton	VICINITY OF	MD 20	902, z	ip code
5 LOCATIO	N OF LEGAL DESCR	IPTION	Liber #:	038	<u>'</u> ج
COURTHOUSE,			Folio #:	22/	
REGISTRY OF DEED	S.ETC. Department of	Assessments an	d Taxation		
STREET & NUMBER	51 Monroe Stre	et. 3rd Floo	r		
CITY, TOWN		MD 20850		TATE	
C DEDDECE	NTATION IN EXIST				
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DATE		FEDERAL	STATECOUNT	/ _LOCAL	·········
DEPOSITORY FOR SURVEY RECORDS					
CITY, TOWN			S ⁻	TATE	
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M:31-14

CONDITION

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__RUINS
__UNEXPOSED

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UNALTERED

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CHECK ONE

ORIGINAL SITE

MOVED DATE

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The building designed by architect V.T.H. Bien for Glenmont Elementary School in 1946 was designed as a one-story addition to the existing one story (with basement) school. It is a small, unadorned brick structure with no traditional ornamentation. This asymmetrically disposed brick school has cinderblock walls below grade, steel beams, and concrete footings. Except in certain locations, exterior brick walls are bonded with headers alternating with stretchers every fourth course. This created an animated coloristic and textural pattern. Its piers are brick with cement mortar. Originally, concrete floors were covered with asphalt tiles in classrooms.

This addition is physically connected to the earlier (now destroyed) building. Its rear elevation (96' long) continued the rear exterior wall of the earlier building and met its side elevation (48'6") at a right angle. In contrast to the rectangular character of the exisiting building was the rounded facade (56'5") of the front elevation which curved inward toward the rear elevation (to a 32'11" long wall connecting the old and new sections) and terminated at the main entrance of the addition. The rounded facade is comprised of large horizontally banded areas of windows, including five large windows on the curve itself. The glass front is the building's most outstanding characteristic.

Exterior asymmetry was reflected in interior room disposition. The new building included two classrooms (approximately 23'3" X 45'2") for kindergarten and first grade students, on Priginally as each a classroom had cloak rooms, storage space and separate exterior door. The smaller area between the new classrooms and fold building contained a kitchern (with terrazzo floor) with serving counter, a corridor leading to the earlier building, and two doors leading to the outside (one was a service door in the kitchen).

Today, this building is no longer used for classrooms, but has been greatly altered and converted into a gymnasium. Its walls are painted tan and its window and door frames are bright red. Printed on the gold awnings, hanging over the two large glazed areas of the front facade, is the name of the gymnasium: Ritz World Gold's Gym.

CONTINUE ON SEPARATE SHEET IF NECESSARY

PERIOD	AF	REAS OF SIGNIFICANCE CH	HECK AND JUSTIFY BELOW	,
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	_LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	_LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	VARCHITECTURE	VEDUCATION	MILITARY	_SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
_1800-1899	COMMERCE	_EXPLORATION/SETTLEMENT	PHILOSOPHY	_TRANSPORTATION
¥1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIFY)
		INVENTION	. oh .	

SPECIFIC DATES 1946-7

BUILDER/ARCHITECT / V.T.H. Bien

...105

STATEMENT OF SIGNIFICANCE

Glenmont Elementary School (1946), designed by architect V.T.H. Bien of Bethesda, is an important architectural landmark in the history of Montgomery County and its public schools. Its style represents a complete abandonment of traditional architecture. This small one-story addition to a traditionally styled school bespeaks of a new direction in American architecture shaped by the philosophy and aesthetics of modernism: the Bauhaus-inspired International Style and the Streamline Moderne. In addition, Glenmont Elementary School is the first school in Montgomery County to have a rounded glass faced front facade, a modernist element.

Glenmont School was built in 1926. Bien's building was a much needed addition to the existing Glenmont Elementary School. Interestingly, the original Glenmont building (1926) building was the product of the growth of Washington, D.C.'s suburbs during the 1920s; the 1946 structure was a response to the dramatic population growth during World War II.

During the 1930s, Montgomery County's public schools were usually designed along classical lines, frequently in the Georgian style. This paralleled the persistence of classicism in American architecture during the first half of the 20th century. During the 1920s and 1930s, traditionalism came head to head with modernism. World War II brought a complete end to residual aspects of the American Renaissance (late 19th and early 20th century), a period which had encouraged a respect for the past and the use of classical architecture.

see attached

CONTINUE	ON SEPARATE	SHEET IF N	NECESSARY			
10 GEOGRA	MINATED PROPERTY	3.81				
buildi	ng: roug wall	hly 96' re ., 32'11" s	ear, 48'6" straight fr	side, 56 ont wall;	'5" from	t curved
	• • • • • • • • • • • • • • • • • •					
	NDARY DESCRIPT					
Georg	ia Avenue,	Randolph F	Road, Maso	n Street,	Grandvi	lew Avenue;
				<i>,</i>		
LIST ALI	L STATES AND CO	UNTIES FOR PROP	ERTIES OVERLAPI	PING STATE OR C	OUNTY BOU	NDARIES
STATE			COUNTY			
STATE			COUNTY			
II FORM PR	EPARED B	Y				
NAME / TITLE	KARIN M.E.	. ALEXIS, P	H.D., ART &	ARCHITECT	TURAL HI	STORY
ORGANIZATION				D/	JU.	NE 1988
STREET & NUMBER	2449 Villa	anova Drive		TE	28	0-1107
CITY OR TOWN				S1	ATE	

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

22180

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO: Maryland Historical Trust
The Shaw House, 21 State Circle
Annapolis, Maryland 21401
(301) 267-1438

Virginia

Vienna,

P5- 1%

STATEMENT OF SIGNIFICANCE (CONTINUED)

Bien's school presents a new and modern image for public school architecture. This image rejects the order, balance and hierarchy of traditional architecture and classical symmetry. Its asymmetrical balance, flat roof, planar treatment of wall and glazed surfaces, and no reference to traditional rules of architecture reveal the influence of European Modernism, the International Style. The Internationnal Style stressed an engineering aesthetic, and called for "functionalism," "architecture as volume," "avoidance of applied decoration." The streamlining of this building —its lack of extraneous elements and its sleek, clean, unadorned presence —— and its curving glazed surfaces relate to the Streamline Moderne (which emerged during the 1930s), a style associated with efficiency, speed and technology.

When built, this building did not resemble a conventional Montgomery County school. Bien's design did not make use of the symbolic associations of traditional academic architecture. Today, this structure contrast other schools which have been altered and used for non-academic purposes because it does not look like a converted school. Interestingly, its sleekness is a good advertisement for a building now devoted to physical fitness.

REPOSITORIES

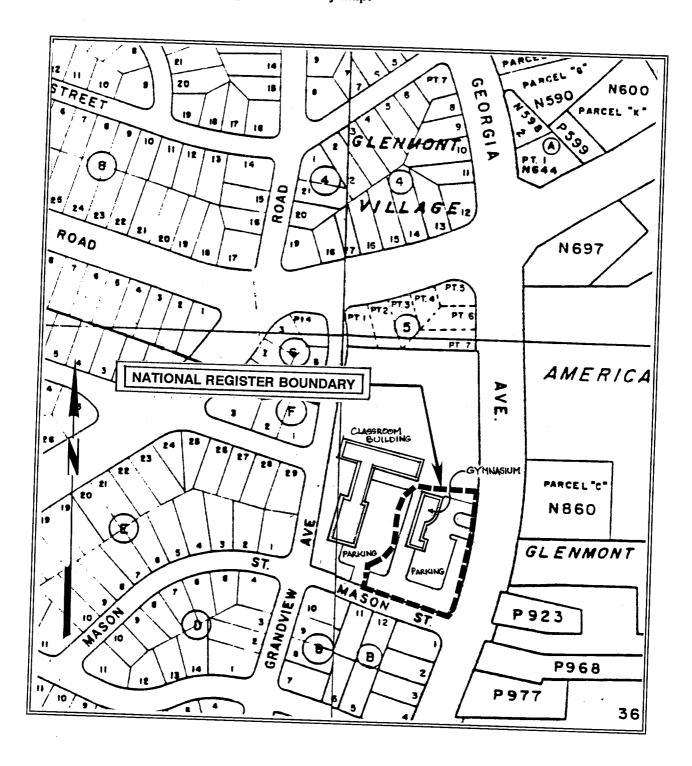
Construction Division, Montgomery County.

Property Name: Glenmont Elementary School Survey No.: M:31-14 (PACS C4.10/C4.11)

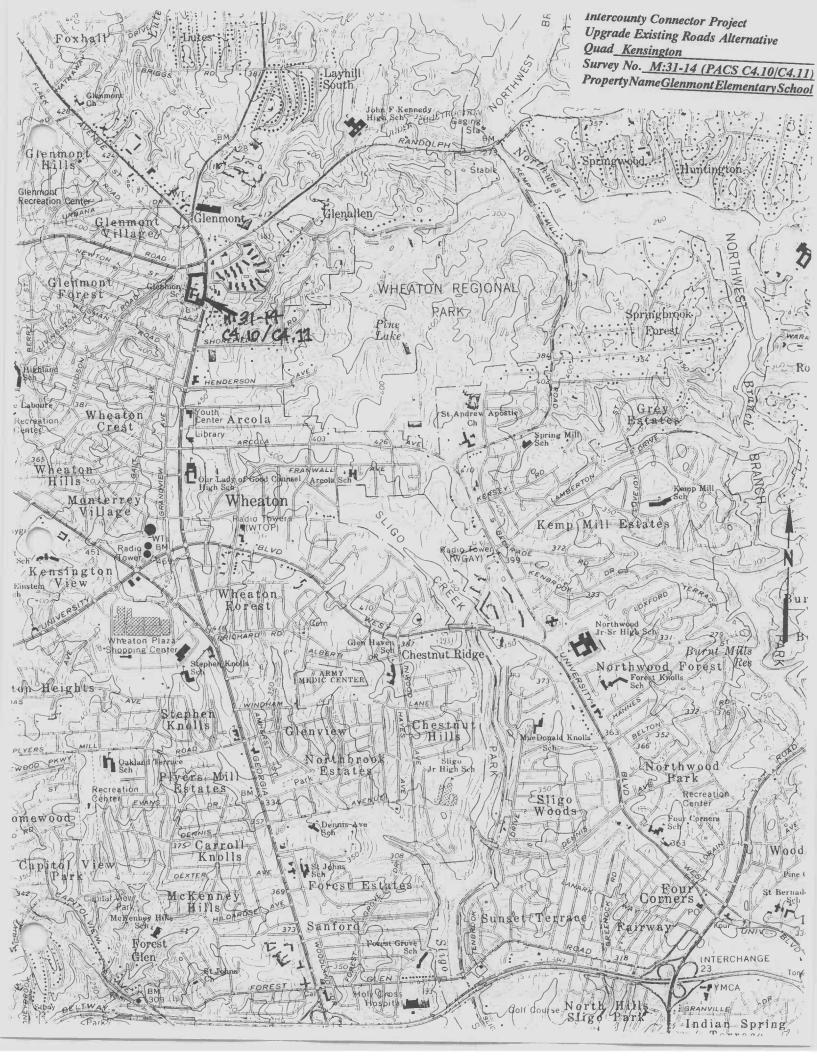
Property Address 12210 Georgia Avenue, Wheaton, Montgomery County, Maryland
Owner Name/Address Montgomery County Government, Dept. of Facilities and Services,

110 N. Washington St., Rockville, MD 20850 Year Built 1946

Resource Sketch Plan and National Register Boundary Map:



Preparer:
P.A.C. Spero & Company
December 1996





1 11 21= 1 Hermont Elementary School 3 Montgomery County 4 Ryan Mckay 5 June 1996 6 PAC Spew and Company, 40 W. Chenpeake live. Quite 412 Towson AD 21204 2 last elevation, gymnasium, 12210 Georgia



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2 Glernari Elementary School 3 Montgomery County 4 Ryan Me kay 5 June 1996 6 PAC Speward Company, 40 W. Cherapeake Cive. Surte 412 Tauson ND 21704 7 south and east elevations gymnasium, 8 30/8

1 M:31-14



2 Glermont Elenestary School 3 Montgorkery Courty 4 Ryan Mckay 5 June 1996 5 PAC Speward Company, 40 W Cherapeake Owe. Swife 412 Towson MD 21204 8 44 8 Avel 8 448

1 M.31- A



1 11:31-14 Glermont Elenertary School Mordgomery Co. Ryan Mkay 5 June 1996 PAC Spew & Co. 40 W. Chesapeake Ave. Suite west elevation, classroom blag, 12210 Georgia 2543



2 Glernort Elenetary School 5 June 1996 Descent Taison MD 21204 north elevation, classroom bldg, 12210 Georgia the 66



. Current Levertag Shoot Montgemeny County - Ryan McKay Tune 1996 - PAC Specoard Co, Ar West Chesapeake Wer. Suite 412 Tauran MD 21704 2210 Croy in the 7-10



9 Glernen Elevertary School 2 Mortanian Charty + Repan Mckay a dune 11/1-412 Tausan MD 21704 7 East elevation, classroom bldg, 12210 8068

INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Property/District Name: Glenmont Elementary School Survey Number: Mg-M:31-1	<u> 1 </u>
Project: Rehabilitation of building Agency: F/CDBG	
Site visit by MHT Staff: X no yes Name Date	
Eligibility recommended Eligibility not recommended X	
Criteria:ABCD Considerations:ABCDEFGNo	one
Justification for decision: (Use continuation sheet if necessary and attach map)	
Located at 12210 Georgia Avenue, the Glenmont Elementary school is currently occupied by to Montgomery Co. Conservation Corps. The original school was constructed in 1930s. Conservation addition was built by 1950. Two adjacent educational buildings were constructed by 1960 In the late 1960s, the 1930s portion of the school was demolished, the remaining one/to story building dates to approx. 1946. The integrity of the school has been compromised to the demolition. In addition, the school site has suffered from new development beginning in the 1960s. The newest intrusion is the construction of the Metro station adjacent (nor side) to the existing 1940s building. The Trust concurred with Montgomery County determination that the building was not eligible for the National Register.	One 56. two due ing rth
Documentation on the property/district is presented in: <u>attached with this form</u>	
Prepared by: Stevens T. Brown, Senior Planner, Mo Co. Dept of Housing & Community Dev.	
Lauren Bowlin 12/5/95 Reviewer, Office of Preservation Services Date	
NR program concurrence:	
· vertement, My brodram	

Jmg

MARYLAND COMPREHENSIVE HISTORIC PRESERVATION PLAN DATA - HISTORIC CONTEXT

I.	Geographic Region:	
	Eastern Shore Western Shore	(all Eastern Shore counties, and Cecil) (Anne Arundel, Calvert, Charles, Prince George's and St. Mary's)
_X	Piedmont	(Baltimore City, Baltimore, Carroll, Frederick, Harford, Howard, Montgomery)
***************************************	Western Maryland	(Allegany, Garrett and Washington)
II.	Chronological/Developmental Pe	riods:
	Paleo-Indian Early Archaic Middle Archaic Late Archaic Early Woodland Middle Woodland Late Woodland/Archaic Contact and Settlement Rural Agrarian Intensification Agricultural-Industrial Transi Industrial/Urban Dominance Modern Period Unknown Period (prehistor	A.D. 1815-1870 A.D. 1870-1930 A.D. 1930-Present
III.	Prehistoric Period Themes:	IV. Historic Period Themes:
	Subsistence Settlement Political Demographic Religion Technology Environmental Adaptation	Agriculture Architecture, Landscape Architecture, and Community Planning Economic (Commercial and Industrial) Government/Law Military Religion X Social/Educational/Cultural Transportation
v. R	esource Type:	
	Category: <u>building</u>	
	Historic Environment: <u>suburb</u>	oan
	Historic Function(s) and Use(s	s): <u>elementary school</u>
	Known Design Source:	
	_	-



9502782 M; 31-14

96th 1

October 17, 1995

Jo Ellen Freese Maryland Historical Trust 100 Community Place Crownsville, Maryland 21032

Re: The Montgomery County Conservation Corps facility located at 12210 Georgia Avenue, Wheaton (formerly the Glenmont Elementary School)

Dear Ms. Freese:

The Department of Health and Human Services has applied us for Year 21 Community Development Block Grant funding to replace the windows at the above facility. The building is not energy efficient and has some structural features that need to be addressed. The project involves construction utilizing federal funds on a facility more than 50 years old and is, therefore, an undertaking. Consequently, I have conducted a section 106 review of the project, gathered the data requested in your letter of June 21, 1995 and obtained as much related information about the facility as possible. It is Montgomery County's determination that this project will have **no effect** on Register eligible properties. Although this facility has two unique and interesting features, the overall project and area of potential impact have had their integrity so compromised as to render the site ineligible for consideration for inclusion in the National Register.

I have consulted with Robin Ziek at Maryland National Capital Park and Planning Commission to explore her knowledge as to any potential historical significance of this project. She indicated that her agency had no such information. There are no properties listed in the Locational Atlas and Index of Historical Sites in Montgomery County, MD. within the boundaries of the area of potential impact of the project. The closest Listed Resource nearby is approximately three blocks away and is not visible from the subject property. This resource is called the "Hardy School" (No. 31/2 and is located on Map 16 at grid 18-I on page 18 of the Locational Atlas & Index of Historic Sites in Montgomery County Maryland - please see enclosed notation on copy of map page.) This facility is not related to the subject property in function or proximity. I have been unable to identify any significant, or unique, previous historical relationship that would enhance the value of the subject property.

# 1A Cencuc	Department of Housing and Community Development	action the standale me from mid 19405
LL12 121	51 Monroe Street, Rockville, Maryland 20850-2419, 301/217-	Marked to A

I have also spoken with the Department of Facilities and Services (DFS), which owns and manages the site and staff of that agency has provided me with the 3 plats that are enclosed with this letter. I was able to locate a local resident who attended the facility when it was functioning in its initial capacity as a school. John Smart went to second and third grade there in 1937-39. He was able to provide some valuable and anecdotal information, but no definitive data regarding the date of the building's original construction. The enlarged photocopied photographs were a contribution he made to the research effort.

I have defined the area of potential impact as the site enclosed within the boundaries of the attached surveys. In 1939 there was a 9600 square foot one story masonry building located on the site. It is my inference that the building had been relatively recently constructed when Mr. Smart attended school there. This style would be consistent with the construction of the period as well as with the limited amount of the building visible in the photographs he provided. Unfortunately, no portion of the original building remains standing.

A plat of the site dated 1950 shows the subject structure existing as an addition to the main school. This portion has a footprint of approximately 4,000 square and is all that remains standing of the entire complex. A survey dated 1966 shows the main building as demolished at that time but my research indicates that it wasn't actually demolished until 1979 or 1980. There is documentation in the records of the Department of Facilities and services to this effect, and the "X"ed out marking on the main school building was added by DFS at a later date.

The 4,000 square foot building currently on site is of masonry construction with a partial basement beneath a section of the north end that houses mechanical equipment. Approximately 1300 square feet of the structure has two stories and that are currently being used as offices. The remaining 2200 square feet enclose a high ceilinged single story area, which may have at some time been used as a gymnasium, or as a cafeteria, for the original school. There are conflicting reports on this issue. The whole building is covered by a flat roof with low masonry parapets. Most of the windows are a combination of steel framed casement / fixed pane configuration and are very typical of the period. However, one of the two distinguishing features of the building is a "curved" window assembly on the east face of the high ceilinged wing, which is constructed of a combination of steel columns carrying the header with standard steel framed windows attached between the columns. This is an innovative and attractive design, although not particularly energy efficient by today's standards.

The other interesting feature of the building is the "tapestry" design of the face brick. These are laid with random bricks jutting out from the face from 1/4 inch to 1 1/4 inch in differing alignment with the main face. This feature was probably also used in the construction of the original main school. It is difficult to tell from the existing photographs, but Mr. Smart recalls attempting to climb the face of the building when he was a young child. The currently

standing structure had not yet been constructed, so my inference is that at least a portion of the original main building was built in this manner.

The plat dated 1966 indicates that a 19,000 square foot school complex had been constructed to the west of the subject property. This "L" shaped structure is still standing and is separated from the subject structure by about 90 feet at the rear (west) and by 25' at the northwest rear corner. There is currently a large subway construction project underway directly adjacent to the building at its north-east corner (Wheaton/ Glenmont) and a Metro maintenance facility station will be constructed there after the underground excavation has been completed.

When the original school was demolished, there was no attempt made to integrate the newly created exterior wall with the style of the remaining addition. Therefore, the south wall of the subject property is not a textured "tapestry" design but is simply a smooth brick surface with a pilaster integrated at the front and rear intersections with the older structure. There is evidence of structurally significant separation of these components on the front (south-east) corner and to a lesser extent on the rear. The front face of the building adjacent to this pilaster shows substantial settlement and step-crack separations at the lintels of the door and the window above as well. This continues northward all the way to the curved portion of the front of the facade, and numerous "pointing up" repairs fail to conceal the effect of this destabilization.

The rear of the building, as well, has numerous areas of cracking along the mortar joints of varying degrees of significance. The rear vertical corners of the walls are particularly noticeable, as are virtually all of the load points of the steel lintels above the windows. There is a fairly long expanse above a multiple window area in the center of the rear of the structure in which the lintel appears to have been inadequately designed to carry the bearing load above it and the face brick over it have settled substantially.

Finally, the entire north wall of the high-ceilinged area has a long span of adjacent closely spaced windows with lintels at a continuous level. The entire span of face brick over this section (which extends approximately 10' vertically above it) has evidenced actual lateral displacement to varying degrees, which approaches a full inch in some areas above the lintel line. This section should be stabilized in conjunction with the window replacement and repair project to prevent further deterioration or potential injury.

In summary, although the brick design and the curved window are attractive and unique features, they are not works of a master and of themselves are not adequate to qualify the structure for consideration for inclusion in the National Register. Even if it were determined that these characteristics were worthy of preservation, unfortunately the site has been so radically altered that it no longer retains adequate integrity for preservation through consideration for inclusion in the National Register. There are also structural issues that should be addressed from a purely practical perspective.

Regarding the other Evaluation Criteria, there is no indication that this structure is associated with any particularly significant national figures or any broad and distinguishable

M; 31-14

major patterns of our history. There is also no substantial evidence to suggest a likelihood that there is any valuable additional historical information is to be gained from the site.

Although this building has the above referenced attractive features, it is my determination that the loss of the integrity of the site, as well as the other components discussed above, preclude it for inclusion in the National Register. The proposed project would, therefore, have **no effect** on any significant historical resources by altering their features, settings or uses.

Would you please advise me as to your **concurrence** with the determination or any comments or suggestions you may have at your earliest convenience? I can be reached at 301-217-3685 with any questions or for additional information. Thank you.

Sincerely,

Stevens T. Brown Senior Planner

Stern T- Brown

attachments:

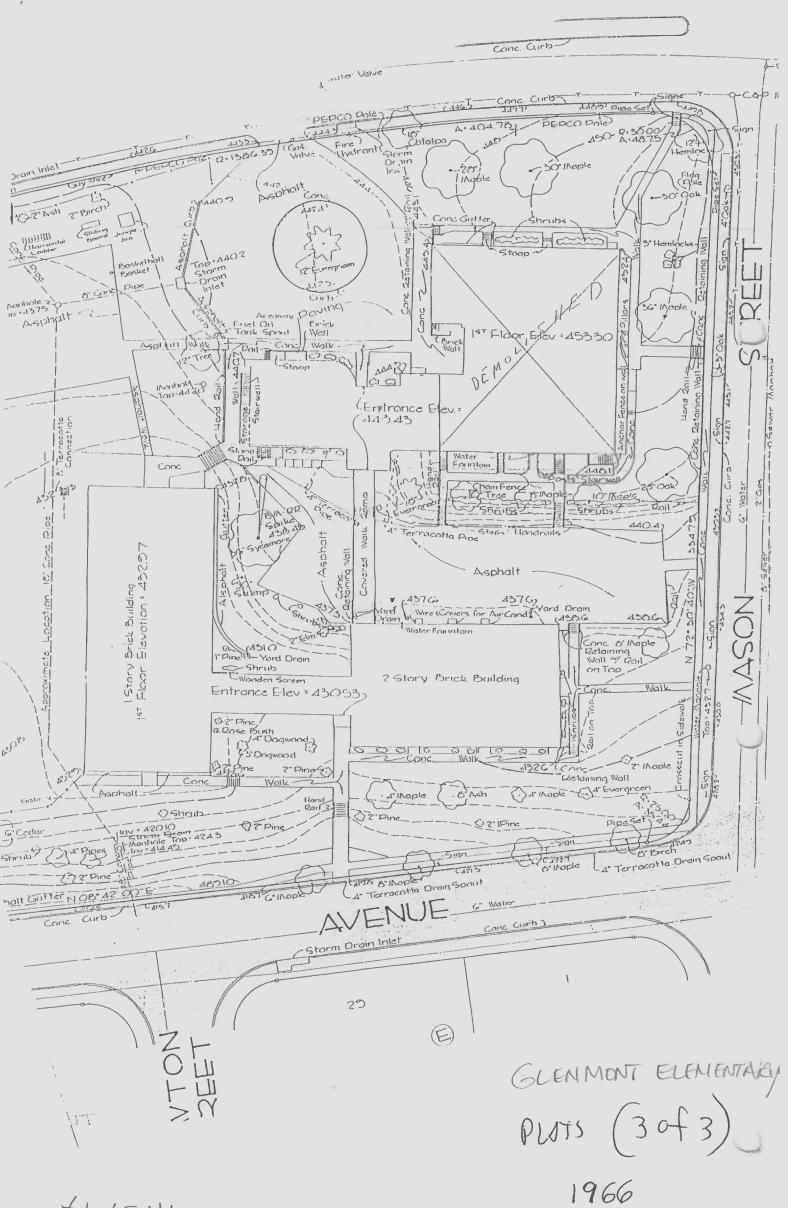
- Copy of Locational Atlas page No. 18 (Map 16)
- Long Views annotated enlargement of the building's footprint with match-line indexed photo strips to illustrate the views of all faces of the structure
- <u>Structural</u> annotated enlargement of the building's footprint with match-line indexed photo strips to illustrate the structural components discussed
- Detail Photos (2 pages)

cc: Ms. Gwen Marcus

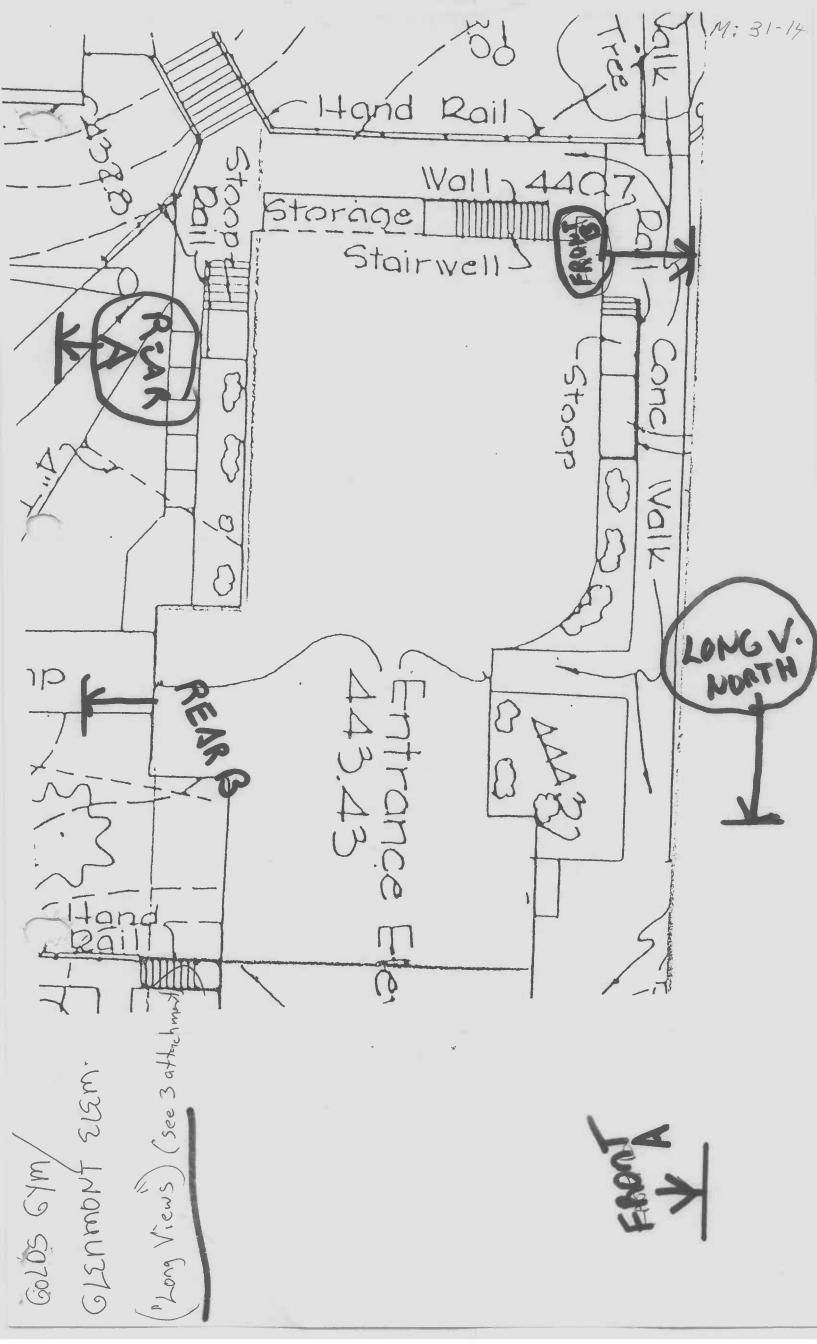
GOLDHIST.WPD

M: 31-14 CONTOUR INTERVAL I SCALE: 1" = 50' 1939 S.R.MADDOX, C.E. SILVER SPRING D (E to I) LTW9 PREPARED UNDER SUPERVISION OF THE CO W.S.S.D. DATUM 700405 C0702 CXW Evenenthany GLEN MONT 445. 51157 Elementary School 326.00 AVENUE GEORGIA

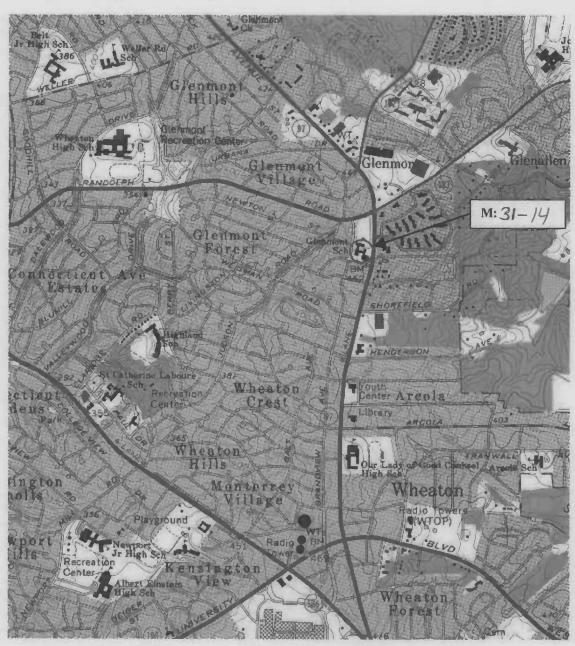




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M: 31-14 Glenmont Elementary School 12210 Georgia Avenue (MD 97) Silver Spring Kensington Quadrangle





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